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8. The flat display panel of claim 1, further comprising an adhering unit interposed between the enclosure and the light emitting device.

9. The flat display panel of claim 1, further comprising a moisture absorbing unit interposed between the enclosure and the light emitting device. 5

10. The flat display panel of claim 1, wherein the plastic film further includes a polymer layer, the polymer layer being formed of at least one material selected from the group consisting of an organic polymer, an inorganic polymer, an organometallic polymer, and a hybrid organic/inorganic polymer. 10

11. The flat display panel of claim 1, wherein a sealing element seals the image display area by being coupled to a substrate of the light emitting device; and

wherein the substrate is formed of one of glass, plastic, and metal. 15

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12. The flat display panel of claim 1, wherein a sealing element seals the image display area by being coupled to a substrate of the light emitting device; and

wherein the sealing element is a plate.

13. The flat display panel of claim 1, wherein a sealing element seals the image display area by being coupled to a substrate of the light emitting device; and

wherein the sealing element is a film.

14. The flat display panel of claim 8, wherein the adhering unit contacts the enclosure and a substrate of the light emitting device.

15. The flat display panel of claim 14, wherein the substrate of the light emitting device is arranged directly on the adhering unit only.

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